

| | L # | Hits | Search Text | DBs | Errors |
|----|-----|---------|---|--|--------|
| 1 | L1 | 25702 | (3d or 3-d or three-dimansion\$5 or tri-dimension\$5) with image or tomosynthe\$5 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | |
| 2 | L10 | 4 | 1 and 3 and 8 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | |
| 3 | L11 | 1 | (1 and 3 and 8).clm. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | |
| 4 | L2 | 1553229 | height or distance with (detect\$5) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | |
| 5 | L3 | 12505 | (spiral or helical) with (scan or scanning or scanner) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | |
| 6 | L4 | 278 | 1 and 2 and 3 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | |
| 7 | L5 | 1433967 | height or distance with (detect\$5) with depth | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | |
| 8 | L6 | 204 | 1 and 3 and 5 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | |
| 9 | L7 | 178087 | (height or distance) with (detect\$5) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | |
| 10 | L8 | 2972 | (height or distance) with (detect\$5) with depth | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | |
| 11 | L9 | 189 | 1 and 3 and 7 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | |

| | Document ID | Title | Current OR | Current XRef | Inventor |
|---------------|-------------------|--|------------|--------------|--------------------------------|
| <i>This</i> 1 | US 20050226370 A1 | Method and system for imaging a volume using a three-dimensional spiral scan trajectory | 378/27 | | Al-khalidy, Abdulrahman et al. |
| 2 | US 20050058352 A1 | Optical encoding and reconstruction | 382/232 | | Deliwala, Shrenik |
| 3 | US 5482042 A | Medical imaging apparatus | 600/428 | 600/534 | Fujita; Hidehiro |
| <i>this</i> 4 | US 20050226370 A | Three dimensional image generating method for use in tomosynthesis imaging system, involves acquiring projection data at set of locations on spiral scan trajectory, and generating image from projection data | | | AL-KHALIDY, A et al. |